

L Number	Hits	Search Text	DB	Time stamp
-	5	image same printer same (ftp or (file adj transfer adj protocol))	USPAT	2003/03/06 23:27
-	1	"6085152".PN.	USPAT	2003/03/06 21:20
-	1	"6125329".PN.	USPAT	2003/03/06 21:24
-	1	"5894323".PN.	USPAT	2003/03/06 21:24
-	39	printer same (ftp or (file adj transfer adj protocol))	USPAT	2003/03/06 23:55
-	1	printer.ab. same (ftp or (file adj transfer adj protocol))	USPAT	2003/03/06 23:16
-	15	printer.ab. and (printer same (ftp or (file adj transfer adj protocol)))	USPAT	2003/03/07 00:06
-	0	6369909.URPN.	USPAT	2003/03/06 21:38
-	0	"09121860"	USPAT	2003/03/06 21:39
-	2	"09121860"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/06 22:36
-	1	"6035149".PN.	USPAT	2003/03/06 23:07
-	1	"5987226".PN.	USPAT	2003/03/06 23:14
-	1	"5978563".PN.	USPAT	2003/03/06 23:14
-	1	"5970216".PN.	USPAT	2003/03/06 23:15
-	1	"5828817".PN.	USPAT	2003/03/06 23:15
-	3	printer.ab. same (ftp or (file adj transfer))	USPAT	2003/03/06 23:55
-	1	"6125329".PN.	USPAT	2003/03/06 23:22
-	1	"6085152".PN.	USPAT	2003/03/06 23:22
-	1	"5894323".PN.	USPAT	2003/03/06 23:22
-	0	708.ccls. and ftp	USPAT	2003/03/06 23:27
-	0	708.ccls. and (ftp or file transfer)	USPAT	2003/03/06 23:27
-	157	printer same (ftp or (file adj transfer adj protocol))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/06 23:56
-	46	printer.ab. same (ftp or (file adj transfer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/07 00:06
-	37	printer.ab. and (printer same (ftp or (file adj transfer adj protocol)))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/01/21 23:09
-	4767	shima	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/07 00:19
-	168	shima and print and system	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/07 00:19
-	99	shima and print.ab.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2003/03/07 00:20
-	2179	print same (file adj name)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/01/21 23:10

-	247	(print same (file adj name)) same (instruction command)\	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/01/21 23:10
-	247	(print same (file adj name)) same (instruction command)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/01/21 23:40
-	77	((print same (file adj name)) same (instruction command)) same control	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/01/22 00:18
-	38864	command and print and '#command'	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/01/22 00:18
-	15892	command same print same '#command'	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/01/22 00:19
-	15892	command same print same '#command' same (command instruction)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/01/22 00:19
-	7477	command same print same '#command' same (command instruction) same control	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/01/22 00:19
-	699	command same print.ab. same '#command' same (command instruction) same control	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/01/22 00:19
-	37	command same print.ab. same '#command' same (command instruction) same control same interpret\$5	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/01/22 00:29
-	0	print same command same ((file adj name adj field) (job adj id adj field))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/01/22 00:30
-	28	command same ((file adj name adj field) (job adj id adj field))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/01/22 00:30
-	1	("6621589").PN.	USPAT	2004/01/22 15:10
-	16	710/5.ccls. and 710/24.ccls.	USPAT	2004/01/22 15:10
-	682	ftp and (file adj name) and (control instruction command)	USPAT	2004/02/22 01:41
-	226	ftp and ((file adj name) same (control instruction command))	USPAT	2004/02/22 01:41
-	30	ftp same ((file adj name) same (control instruction command))	USPAT	2004/02/23 07:55
-	8	(ftp same (((file adj name) renam\$3) same (control instruction command))) not (ftp same ((file adj name) same (control instruction command)))	USPAT	2004/02/23 07:11

-	112	((ftp same (((file adj name) renam\$3 name) same (control instruction command))) not (ftp same ((file adj name) same (control instruction command)))) not ((ftp same (((file adj name) renam\$3) same (control instruction command))) not (ftp same ((file adj name) same (control instruction command))))	USPAT	2004/02/23 07:11
-	12	((ftp same (((file adj name) renam\$3 name) same (control instruction command))) not (ftp same ((file adj name) same (control instruction command)))) not ((ftp same (((file adj name) renam\$3) same (control instruction command))) not (ftp same ((file adj name) same (control instruction command)))) same imag\$3	USPAT	2004/02/23 07:13
-	1	"6286137"	USPAT	2004/02/23 07:13
-	1	"5650994".PN.	USPAT	2004/02/23 07:34
-	1	"6182157".PN.	USPAT	2004/02/23 07:34
-	1	"5867495".PN.	USPAT	2004/02/23 07:37
-	18	(interpret same (nam\$3 renam\$3 (file adj name) same command)) and ftp and job	USPAT	2004/02/23 07:59
-	142	((interpret\$5 transl\$3) same (nam\$3 renam\$3 (file adj name) same command)) and ftp and job	USPAT	2004/02/23 08:00
-	71	((interpret\$5 transl\$3) same (nam\$3 renam\$3 (file adj name) same command)) and ftp and job and (image same (input output))	USPAT	2004/02/23 08:00
-	61	((interpret\$5 transl\$3) same (nam\$3 renam\$3 (file adj name) same command)) and ftp and job and (image same (input output)) and http	USPAT	2004/02/23 08:00
-	61	((interpret\$5 transl\$3) same (nam\$3 renam\$3 (file adj name) same command)) and ftp and job and (image same (input output)) and http	USPAT	2004/02/23 08:05
-	126	((interpret\$5 transl\$3) near\$7 (nam\$3 renam\$3 (file adj name) same command)) and ftp and job and (image same (input output)) and http	USPAT	2004/02/23 08:05
-	0	((interpret\$5 transl\$3) near (nam\$3 renam\$3 (file adj name) same command)) and ftp and job and (image same (input output)) and http	USPAT	2004/02/23 08:05
-	0	printer.ab. and (ftp (file adj transfer)).ab. and (file adj name adj field) and command	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 17:06
-	93	printer.ab. and (ftp (file adj transfer)).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 17:06
-	73	print\$3.ab. same (ftp or (file adj transfer))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/09/18 17:10
-	35	(print\$3.ab. same (ftp or (file adj transfer))) and ftp	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/09/18 17:19
-	781	(print\$3.ab. and (ftp or (file adj transfer)))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/09/18 17:44

-	15	print\$3.ab. and (((ftp or (file adj transfer))) same print\$3) same (file adj name))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/09/18 18:34
-	1		USPAT	2004/09/18 17:58
-	1		USPAT	2004/09/18 18:00
-	0	JP adj 10-149674	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/09/18 18:01
-	0	JP adj 10-149674	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 18:01
-	2	JP adj "10149674"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 18:03
-	0	JP adj "11-050075"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 18:03
-	2	JP adj "11050075"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 18:04
-	0	JP adj "11-106154"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 18:04
-	1	JP adj "11106154"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 18:04
-	26	print\$3.ab. and (((ftp or (file adj transfer)))) same (file adj name))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/09/18 18:09
-	3	print\$3.ab. and (((ftp or (file adj transfer))) same print\$3) same (file adj name) same command)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/09/18 18:10
-	199	print\$3.ab. and (((ftp or (file adj transfer)))) and ((file job) adj (id name)))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/09/18 18:36
-	52	print\$3.ab. and (((ftp or (file adj transfer)))) and ((file job) adj (id name))) and status and (retrieve retr stor)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/09/20 11:33

-	13	"5982856"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2004/09/20 11:34
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Relevance scale ☐ ☐ ☐ ☐ ☐1 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: pdf(4.21 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the [University of Waterloo](#). However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such [tools](#) display repeated occurrences of non-trivial commun ...

2 [Pen computing: a technology overview and a vision](#)

André Meyer

July 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 3

Full text available: pdf(5.14 MB)

Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

This work gives an overview of a new technology that is attracting growing interest in public as well as in the [computer](#) industry itself. The visible difference from other technologies is in the use of a pen or pencil as the primary means of interaction between a user and a machine, picking up the familiar pen and paper interface metaphor. From this follows a set of consequences that will be analyzed and put into context with other emerging technologies and visions. Starting with a short historic ...

3 [Status report of the graphic standards planning committee](#)

Computer Graphics staff

August 1979 **ACM SIGGRAPH Computer Graphics**, Volume 13 Issue 3

Full text available: pdf(15.01 MB)

Additional Information: [full citation](#), [references](#), [citations](#)4 [Draft Proposed: American National Standard—Graphical Kernel System](#)Technical Committee X3H3 - [Computer Graphics](#)February 1984 **ACM SIGGRAPH Computer Graphics**, Volume 18 Issue SI

Full text available: pdf(16.07 MB)

Additional Information: [full citation](#)

5 The "HyTime ": hypermedia/time-based document structuring language

Steven R. Newcomb, Neill A. Kipp, Victoria T. Newcomb

November 1991 **Communications of the ACM**, Volume 34 Issue 11

Full text available:  [pdf\(12.96 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

6 Chiron-1: a software architecture for user interface development, maintenance, and run-time support

Richard N. Taylor, Kari A. Nies, Gregory Alan Bolcer, Craig A. MacFarlane, Kenneth M.

Anderson, Gregory F. Johnson

June 1995 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 2 Issue 2

Full text available:  [pdf\(2.65 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)


The Chiron-1 user interface system demonstrates key techniques that enable a strict separation of an application from its user interface. These techniques include separating the control-flow aspects of the application and user interface: they are concurrent and may contain many threads. Chiron also separates windowing and look-and-feel issues from dialogue and abstract presentation decisions via mechanisms employing a client-server architecture. To separate application code from user interf ...

Keywords: artists, client-server, concurrency, event-based integration, user interface architectures

7 A structural view of the Cedar programming environment

Daniel C. Swinehart, Polle T. Zellweger, Richard J. Beach, Robert B. Hagmann

August 1986 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 8 Issue 4

Full text available:  [pdf\(6.32 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents an overview of the Cedar programming environment, focusing on its overall structure—that is, the major components of Cedar and the way they are organized. Cedar supports the development of programs written in a single programming language, also called Cedar. Its primary purpose is to increase the productivity of programmers whose activities include experimental programming and the development of prototype software systems for a high-performance personal computer. T ...

8 KDB: a multi-threaded debugger for multi-threaded applications

Peter A. Buhr, Martin Karsten, Jun Shih

January 1996 **Proceedings of the SIGMETRICS symposium on Parallel and distributed tools**

Full text available:  [pdf\(991.10 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

9 Illustrative risks to the public in the use of computer systems and related technology

Peter G. Neumann

January 1996 **ACM SIGSOFT Software Engineering Notes**, Volume 21 Issue 1

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10 Columns: Risks to the public in computers and related systems

Peter G. Neumann

January 2001 **ACM SIGSOFT Software Engineering Notes**, Volume 26 Issue 1

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Srihari, S.N.; Yong-Chul Shin; Ramanaprasad, V.; Dar-Shyang Lee;

Proceedings of the IEEE , Volume: 84 , Issue: 7 , July 1996

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2 Application-service interoperation without standardized service interfaces
Ponnekanti, S.R.; Fox, A.;

Pervasive Computing and Communications, 2003. (PerCom 2003). Proceedings of the First IEEE International Conference on , 23-26 March 2003

Pages:30 - 37

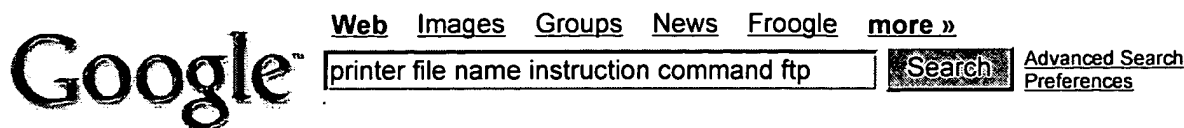
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3 Name and Address Block Reader system for [tax](#) form processing
Srihari, S.N.; Yong-Chul Shin; Ramanaprasad, V.; Dar-Shyang Lee;

Document Analysis and Recognition, 1995., Proceedings of the Third International Conference on , Volume: 1 , 14-16 Aug. 1995

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... history **files**; **hlpdhcpd**; **hlpdhcpr**; **hlpdhcpsd**; **hlpecho**; **hlpedit**; ... **hlphangman**;

hlpregristers; **host command**; **host name**: ... HP LaserJet series II **printer**: postprocessing ...

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ftp command from MS-DOS 7.0 (Windows Console Program)

... of local **file names** hash toggle **printing** '#' for each ... access allowed, send identity (e-mail **name**) as password ... Please see the dirmap.txt **file** for more information ...

[www.geocities.com/thestarman3/DOS/ftp.htm](#) - 20k - [Cached](#) - [Similar pages](#)

ftp.html

... **instruction**. Issue the **mget *** **command** and **ftp** will "get" all the **files** for you, prompting you for a yes/no response after **printing** the **name** of each **file**. ...

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... usage with real **money**, so please avoid excessive **printing**. ... To transfer **files** to and from other **computers**, the ... **machinename**, where **machinename** is the **name** of the ...

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Unix systems Basic commands

... sort **file** | **lp** will first sort a **file** and then **print** it. ... function **name {commands;}** is the syntax of a function which can be called from anywhere in program ...

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... Checking **printer** queue: % **lpq** -Pscarface. Getting online help: In UNIX type: % **man [command name]**; ... Resave the template setup **file** under a new **name** (or just ...

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... Checking **printer** queue: % **lpq** -Pscarface. Getting online help: In ... HIGHLY RECOMMENDED: Within your batch **file** the outfile must be denoted with the full-path-**name**: ...

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1 The spec's in the mail
Khare, R.;
Internet Computing, IEEE , Volume: 2 , Issue: 5 , Sept.-Oct. 1998

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2 A comparison on neural net simulators
Lutzy, O.; Dengel, A.;
Expert, IEEE [see also IEEE Intelligent Systems] , Volume: 8 , Issue: 4 , Aug. 1993

Pages:43 - 51

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3 "Yo G-Money!" Y(ireless) O(pen) G(PS-oriented advertised ways to make) MONEY!
Flynn, L.; Vullikanti, R.; Carvalho, M.; Balakrishnan, R.;
Wireless Personal Multimedia Communications, 2002. The 5th International Symposium on , Volume: 3 , 27-30 Oct. 2002

Pages:1197 - 1201 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(613 KB\)\]](#) **IEEE CNF**
4 Printers are dangerous
Hernandez, J.C.; Sierra, J.M.; Gonzalez-Tablas, A.; Orfila, A.;
Security Technology, 2001 IEEE 35th International Carnahan Conference on , 16-19 Oct. 2001

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